EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	1	(volume$5 and (opacity or opaque) and ray and energy and pixel and reflect$3 and (min or minimum) and (max or maximum) and monotonic$4).clm.	US-PGPUB	OR	ON	2007/01/04 22:30
L8	1	(volume$5 and (opacity or opaque) and ray and energy and pixel and reflect$3 and (min or minimum) and (max or maximum) and (error or threshold or tolerance)).clm.	US-PGPUB	OR	ON	2007/01/04 22:30
L7	1	(volume$5 and (opacity or opaque) and ray and energy and pixel and reflect$3 and (four or "4") and corner and (min or minimum) and (max or maximum) and center and (error or threshold or tolerance)).clm.	US-PGPUB	OR	ON	2007/01/04 22:30
S107	8	("4694404"|"5123084"|"5568384"|"6514082").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/29 16:08
S106	0	(volume and opacity and ray and energy and pixel and reflect$3 and (min or minimum) and (max or maximum) and (error or threshold or tolerance)).clm.	US-PGPUB	OR	ON	2006/05/16 15:56
S105	0	(volume and opacity and ray and energy and pixel and reflect$3 and (min or minimum) and (max or maximum) and monotonic$4).clm.	US-PGPUB	OR	ON	2006/05/16 15:55
S104	0	(volume and opacity and ray and energy and pixel and reflect$3 and (four or "4") and corner and (min or minimum) and (max or maximum) and center and (error or threshold or tolerance)).clm.	US-PGPUB	OR	ON	2006/05/16 15:54
S100	1	(((four or "4") with ray) same (voxel or plane) same corner same ((sub adj2 divid$3) or divid$3) same (error or threshold or tolerance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 15:49
S103	4	((ray with energy) same (min or minimum) same (max or maximum) same (error or threshold or tolerance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 15:48

S10 1	0	((volume with ray with (path or direction or orientation)) same (min or minimum) same (max or maximum) same monotonic$4 same recursive$2 same (opac$3 or translucen$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 15:48
S10 2	0	((volume with ray) same (min or minimum) same (max or maximum) same monotonic$4 same recursive$2 same (opac$3 or translucen$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 15:45